

## Patent claims

1        1. A slide channel for a door closer or the like with a  
2 guide rail for guiding a slide member, characterized in that the  
3 guide rail (2) can be lined with a cover element (9).

1        2. A slide channel according to claim 1,  
2 characterized in that the guide rail (2) is closed at each end  
3 surface by means of a fixing part (4).

1        3. A slide channel according to one of the preceding  
2 claims, characterized in that the fixing part (4) presents an  
3 end wall pointing to the outside, and in that the cover element  
4 (9) extends as far as the plane of the end wall (7).

1        4. A slide channel according to one of the preceding  
2 claims, characterized in that the cross-section of the guide rail  
3 (2) is C-shaped.

1        5. A slide channel according to one of the preceding  
2 claims, characterized in that the cross-section of the cover  
3 element (9) is U-shaped with open end surfaces.

1        6. A slide channel according to one of the preceding  
2 claims, characterized in that the cover element (9) is held via  
3 a positive snap connection (10, 11) at the guide rail (2).

1           7. A slide channel according to one of the preceding  
2 claims, characterized in that the snap connection is formed by  
3 two snap cams (10), protruding to the inside at the free ends  
4 of the U-shaped cover element (9), and by two snap openings  
5 (11) cooperating therewith, formed at the guide rail (2).

1           8. A slide channel according to one of the preceding  
2 claims, characterized in that the cover element (9) is formed  
3 as an extruded profile.

1           9. A slide channel according to one of the preceding  
2 claims, characterized in that a shadow gap (8) visible from the  
3 end surface of the slide channel (1) is formed between the  
4 cover element (9) and the end wall (7).

1           10. A slide channel according to one of the preceding  
2 claims, characterized in that the shadow gap (8) is formed by  
3 a notch provided on three sides of the end wall (7).

1           11. A slide channel according to one of the preceding  
2 claims, characterized in that the end wall (7) of the fixing part  
3 (4) is formed at a holding block (6) which is provided with an  
4 attachment boring for attaching the guide rail (2).

1        12. A slide channel according to one of the preceding  
2 claims, characterized in that the holding block (6) on the side  
3 thereof pointing away from the end wall (7) presents an  
4 extension (5) insertable into the guide rail (2).

1        13. A slide channel according to one of the preceding  
2 claims, characterized in that the slide channel (1) extends  
3 over the entire width of the door.

1        14. A slide channel according to one of the preceding  
2 claims, characterized in that a door closer (13), cooperating  
3 with the slide channel (1) and the slide channel (1) have the  
4 same length.

1        15. A slide channel according to one of the preceding  
2 claims, characterized in that the cover element (9) consists of  
3 different materials, particularly aluminium, stainless steel or  
4 plastic material.

1        16. A slide channel according to one of the preceding  
2 claims, characterized in that the cover element (9) presents a  
3 different design.

1        17. A slide channel according to one of the preceding  
2 claims, characterized in that the surface of the cover element  
3 (9) can be treated differently.